

Storm Data and Unusual Weather Phenomena - November 2014

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MICHIGAN, East				
(MI-Z053) SAGINAW, (MI-Z063) ST. CLAIR, (MI-Z069) OAKLAND, (MI-Z070) MACOMB, (MI-Z075) WASHTENAW, (MI-Z076) WAYNE, (MI-Z082) LENAWE, (MI-Z083) MONROE				
	11/24/14 11:00 EST		1.05M	High Wind (MAX 56 kt)
	11/24/14 19:00 EST		0	

High winds occurred across Southeast Michigan during the afternoon of November 24. These winds occurred as a powerful and deepening low pressure system moved from near the Straits of Mackinac to Quebec, dragging a strong cold front through Lower Michigan. Peak winds gusted between 55-65 mph over Metro Detroit and points south, with 45-58 mph gusts occurring to the north. Numerous downed trees and power lines were reported, which lead to power outages reaching close to 200,000 at the peak of the wind event.